

J. Harlow, H. Hassell Advance To New Posts Effective April 1

Two promotions were announced effective April 1, 1971. In the Technical-HDS Division, James H. V. Harlow became a senior engineer, and Hilton B. Hassell advanced to senior engineer in the Mechanical-Engineering Division.

Jim has a B.S. degree in chemical engineering from Purdue University, Indiana, since 1962. He transferred to Lago from Humble's Baytown refinery in March 1969. His first assignment at Lago was in Technical-Process Engineering Division, CP&LE Section, as contact engineer for the AAR and ISAR plants.

In 1970 Jim was assigned to

the HDS Section where he has been involved in the pre-start-up activities for the Hydrogen Plants. Most recently he has provided technical assistance during the successful startup of the company's first Hydrogen unit.

In Baytown, Jim took courses in Refinery Economics and Process Design.

A former U.S. Naval aviator, he served in the Western Pacific from 1964 to 1967. Jim is currently Flight Director of the Aruba Flying Club. In his leisure hours, he enjoys playing bridge and also golf.

Married, he and his wife
(Continued on page 8)



Lago Management members welcome U.S. State Department officials at the General Office Building (l to r): Miembros di Gerencia ta yama funcionarios di Departamento di Estado di America bonbini na Oficina Principal (r pa d): PR/IR Manager B. E. Nixon, President R. L. Trusty, Mr. H. M. Lofton, U.S. Consul General in the Antilles, Mr. Virgil L. Moore of the State Department, and U.S. Ambassador John M. McSweeney.



J. H. V. Harlow



H. B. Hassell

Long Service Employees Honored At Management Dinner at Golf Club

During the first management dinner held this year at the Aruba Golf Club on April 2, four 30-year service employees and twelve 25-year service watch recipients were honored.

The 30-year service emblem recipients were Eustacio Britten, Gasper C. Hodge and Johan Krozendijk, all of Mechanical, and Felix S. Hoek, of Process.

The watch recipients included five Process men: Humberto Almary, Teofilo Maduro, Mack M. Thomson, Alexander R. Rombley and Leonardo R.

Hodge; five from Mechanical: Julio Dania, Emeterio Geerman, Clement T. Bernabela, Eduardo Cornelio and Jacobo Ridderstaart; and two from Industrial Services: Silvio J. Semeleer, and Seferino Ridderstap.

During the dinner held from 6:30 to 8:30 p.m., twelve long play records of barrel organ music by Aruban composer Ruffo Wever were raffled among those present.

Entertainment for the evening was in the hands of "Trio Caribe", led by Donald Boekhoudt.

J. Harlow, H. Hassell Ta Avanza Pa Puesto Nobo Efectivo April 1

Dos promocion a ser anuncia efectivo April 1, 1971. Den Technical-HDS Division, James H. V. Harlow a bira senior engineer, y Hilton B. Hassell a avanza pa senior engineer den Mechanical-Engineering Division.

Jim tin un grado di bachiller den ingenieria quimica di Purdue University, Indiana, for di 1962. El a traslada pa Lago for di Humble su refinaria na Baytown na Maart 1969. Su promer asignacion na Lago tabata den Technical-Process Engineering Division, CP&LE Section, como contact engineer pa AAR y ISAR plant.

Na 1970, Jim a ser asigna na seccion HDS caminda e tabata involvi cu actividadnan promer cu startmento di plantanan Hidrogeno. Mas recientemente el a duna asistencia tecnico durante a startmento exitoso di compania su promer unidad di Hidrogeno.

Na Baytown, Jim a tuma curso den Refinery Economics y Process Design.

Un anterior aviador naval di Merca el a sirbi na Pacifico Oc-

cidental di 1964 pa 1967. Actualmente el ta Director di Vuelo di Aruba Flying Club. Den su tempo liber, el ta gusta hunga bridge y tambe golf.

El ta casa, y el y su esposa Syble tin un yiu homber, James Clifford, di 3-1/2 anja di edad. Nan ta biba na Seroe Colorado.

Hilton, kende ta un graduado den ingenieria mecanica di H.T.S. na Leeuwarden, Hulanda, a ser emplea den Mechanical-Engineering Division na 1964 como ingeniero.

Su promer asignacion tabata den seccion di Drafting y den Equipment Inspection Group. Despues el a ser asigna na Seccion di Project Engineering.

Hilton su promocion di April a ta en reconocimiento di su contribucionnan den ramo di ingenieria di proyecto. Actualmente su asignacionnan ta inclui varios proyectonan grandi, incluyendo e disenjo y instalacionnan di facilidadnan nobo di flare.

Hilton a sigi varios curso durante su sels anja y mel na
(Continúa na pagina 2)



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SUMMARY OF RAINFALL OBSERVATIONS October 1929 - December 1970 (DATA IN INCHES)

Year	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total
1929	—	—	—	—	—	—	—	—	—	1.47	2.22	2.63	—
1930	1.26	Nil	Nil	0.53	Nil	0.22	Nil	0.20	0.63	0.85	1.66	2.38	7.73
1931	0.65	0.59	Nil	0.32	0.69	0.03	1.60	0.52	4.84	0.40	1.83	4.12	15.59
1932	2.66	0.30	0.10	Nil	1.30	0.70	0.55	0.82	1.73	4.65	9.71	3.85	26.37
1933	1.97	1.44	0.33	0.15	0.24	0.92	1.90	0.74	0.31	6.67	3.38	9.02	27.07
1934	3.59	0.20	0.10	0.06	Nil	0.33	0.14	1.17	0.17	1.00	4.60	1.59	12.95
1935	0.27	3.40	0.26	0.03	0.03	0.11	0.89	0.26	3.44	1.78	5.31	2.05	17.63
1936	0.34	0.24	Nil	0.40	0.01	0.46	1.54	0.04	2.85	2.59	3.33	2.23	14.63
1937	2.21	0.17	0.04	Nil	0.31	0.27	0.59	0.26	0.48	1.02	2.45	6.73	14.53
1938	2.65	1.38	1.70	2.13	0.35	0.45	1.69	2.28	0.24	2.68	11.85	3.23	30.53
1939	1.45	0.75	0.29	0.06	Trace	0.51	0.05	0.42	0.55	2.18	2.95	2.02	11.23
1940	0.15	0.09	0.03	0.06	0.44	0.08	0.37	0.23	0.78	0.21	5.30	1.12	8.93
1941	0.37	Nil	0.12	4.12	0.44	0.24	0.75	0.05	0.21	1.83	0.52	0.47	9.12
1942	1.07	0.16	0.02	1.21	0.03	1.18	0.55	1.32	1.87	2.60	3.88	5.92	19.91
1943	2.67	0.15	0.39	0.37	0.13	0.68	1.37	0.52	0.16	1.26	2.03	1.75	11.48
1944	0.91	0.38	0.30	0.91	5.50	0.75	0.81	0.38	0.51	1.67	12.10	7.00	31.22
1945	0.60	2.33	0.66	0.80	0.23	1.16	0.53	1.12	0.23	2.95	0.71	0.16	11.48
1946	1.39	1.89	0.10	0.24	0.71	1.62	0.42	0.23	0.01	0.55	6.85	8.57	22.58
1947	2.37	0.08	Trace	Trace	0.01	0.07	0.88	0.71	0.64	0.38	0.72	2.39	8.25
1948	1.19	0.75	0.17	0.84	0.64	0.32	0.62	0.50	0.58	0.67	2.45	1.24	9.97
1949	2.12	2.22	0.11	Trace	0.22	0.02	0.29	3.09	0.15	4.14	0.89	7.45	20.10
1950	7.88	2.71	0.98	1.34	2.21	2.65	0.99	0.95	0.08	3.58	8.88	11.92	44.17
1951	4.01	2.52	1.34	0.10	5.69	0.29	0.19	Trace	0.20	1.25	2.72	4.38	22.69
1952	3.04	0.14	0.01	0.02	Trace	1.60	0.80	1.29	1.10	0.95	2.06	5.03	16.64
1953	2.28	0.31	0.71	0.52	0.31	0.02	0.66	0.37	0.91	1.68	2.61	4.60	14.71
1954	1.58	5.71	1.03	0.67	0.14	0.42	0.97	0.54	1.19	9.19	2.80	2.38	26.62
1955	2.11	0.87	0.65	1.36	0.01	0.71	1.82	2.25	5.64	6.03	14.66	2.31	38.42
1956	8.95	4.69	0.19	0.39	0.32	0.08	0.53	1.70	0.90	7.73	2.50	8.12	36.10
1957	6.18	0.50	Trace	0.05	0.03	0.43	0.58	0.09	1.67	2.18	1.79	3.30	16.80
1958	0.01	0.01	0.02	0.16	2.30	1.56	0.79	1.83	0.20	0.48	1.22	1.29	9.87
1959	0.80	0.74	Nil	Trace	4.05	0.87	0.76	1.15	0.60	1.87	0.38	0.15	11.37
1960	1.81	Trace	0.48	0.54	Trace	1.96	1.10	3.16	Trace	0.41	0.39	0.93	10.78
1961	1.59	0.77	Trace	0.09	0.01	0.36	6.43	0.41	0.92	7.13	7.37	4.65	29.73
1962	2.18	0.22	0.18	0.02	1.32	0.55	0.80	1.15	0.57	2.86	1.31	1.67	12.63
1963	2.63	0.27	0.61	0.92	1.15	0.19	1.90	0.09	0.21	1.22	7.50	3.11	19.80
1964	0.44	0.11	0.09	0.18	0.01	1.31	1.23	0.85	0.05	0.88	0.92	1.80	7.87
1965	1.62	1.76	0.63	Nil	0.46	0.45	1.15	0.41	0.07	3.10	0.89	1.76	12.30
1966	0.72	2.20	Nil	0.12	0.50	3.31	0.74	1.09	0.44	2.82	5.97	6.59	24.50
1967	2.17	2.00	2.45	1.75	0.90	0.19	1.68	0.14	4.99	0.84	3.04	2.68	22.83
1968	1.55	1.50	0.21	0.71	0.09	1.50	1.33	0.79	0.47	0.54	0.68	1.09	10.46
1969	6.76	Nil	0.15	0.28	0.21	Nil	2.10	0.02	Nil	1.67	11.47	2.54	25.20
1970	0.82	0.77	0.80	0.07	0.01	0.67	0.95	0.62	0.38	2.73	4.54	16.29	28.52
Ave.	2.17	1.20	0.46	0.61	0.86	0.74	1.07	0.84	1.05	2.40	4.01	3.87	18.85

Last Year's Total Rainfall Tops Figures of Nine Previous Years

As far as rainfall is concerned, Aruba had a good year in 1970. Rainfall totaled 28.62 inches, the highest figure in the past nine years.

Remarkable in last year's rainfall was that most of the rain had fallen in December, up to a total of 16.29 inches. This total is the highest not only for any month of December, but also for any month during the

past 42 years that the Technical Laboratories have been keeping rainfall records. Close to this figure and the month with the previous highest rainfall in any month was November of 1955, with 14.66 inches.

The average annual rainfall in Aruba is about 18.85 inches.

The rainfall statistics for the past 42 years are shown at right.

Harlow, Hassell Promovi

(Continúa di pagina 1)

Lago. Esaki ta inclui cursonan den Mechanical Design, Effective Management, Effective Writing y Effective Letter Writing. Na 1970, el a haci un biahe di negocio pa compania na Joy Manufacturing Company, Buffalo, N.Y., caminda el a parti-

cipa den un entrenamiento tocante testmento di compresor durante un siman.

Un di su pasatemponan favorito ta leza. Tambe el ta gusta biaha y el a bishita varios islanan den Caribe durante su vacante.



The third group of HDS process personnel to attend a 5-day vacuum pipestill and desulfurization training course on ERE's computer simulator pose here with their instructors in front of the ERE building at Florham Park, New Jersey. They are (from left to right): E. M. Tromp, P. J. Brennan, A. Mathilda, D. Kelly, T. Tromp, J. F. Curiel (group leader), A. Croes, R. Lawrence, E. Tromp, C. L. H. Marugg, P. Cashman, E. Irausquin with Debi Young and W. Deem, the two course instructors of Esso Research.

E tercer grupo di process personal HDS cu a atende un curso di 5-dia pa operacion di vacuum pipestill y desulfurizacion ariba computador simulador di ERE ta aki cu nan instructornan dilanti di edificio di Esso Research na Florham Park, New Jersey. Nan ta (di r pa d): E. M. Tromp, P. J. Brennan, A. Mathilda, D. Kelly, T. Tromp, J. F. Curiel (lider di grupo), A. Croes, R. Lawrence, E. Tromp, C. L. H. Marugg, P. Cashman, E. Irausquin cu Debi Young y W. Deem, e dos instructornan di Esso Research.

30th Service Anniversaries - March 1971

Felix Hoek began as a mechanical apprentice in the company's Warehouse in 1941. He advanced to trades apprentice "B" in 1944, after which he entered the local military service.

Upon his return in 1946, Mr. Hoek was assigned to the Light Oils Finishing Department as process helper "D". In 1952 he became process helper "A". The following year he was promoted to treater.

An assistant operator since 1965, Mr. Hoek celebrated his 30th service anniversary on March 28.

Leo V. Geerman has spent all his career in the Electrical Department. He joined the Lago Vocational School in 1941. Assigned to the Electrical Department, he advanced to electrician helper "A" in 1947.

Mr. Geerman became electrician "C" in 1951, and was promoted to electrician "A" four years later.

At present he is an equipment tradesman "A" in Electrical. He completed 30 years with Lago on March 28.

Johan Krozendijk originally joined the company as a mechanical apprentice "D" in the Warehouse. Shortly after becoming trades apprentice "B" in 1944, he was

called to military service. Upon his return in 1946, he was assigned as laborer in the Warehouse. Subsequently he worked in the storehouse helper and apprentice clerk categories until 1950 when he became order clerk.

Mr. Krozendijk was promoted to materials clerk 2 in 1966. At present he is materials clerk 1 in Mechanical-Materials Division. His anniversary is on March 28.

Pieter B. A. Sloterdijk's first job at Lago was as clerical apprentice "B" in the Marine Office. After completing clerical training, he served in the army from 1943 to 1947 where he held the rank of sergeant. Upon returning to the company, he worked as junior utilities clerk in the Accounting Department. Here he worked his way up from accounting teller to section head-Printing Plant. In 1957 he became supervisor-Printing & Duplicating Section.

Mr. Sloterdijk transferred to the Payroll Section in 1964 as supervisor-Payroll & Thrift. Here he advanced to accountant.

A systems analyst in Systems & Data Processing since 1968, Mr. Sloterdijk completed his 30th service anniversary on March 31.

Felix Hoek a cuminza como mechanical apprentice den compania su Warehouse na 1941. El a avanza pa trades apprentice "B" na 1944, despues el a drenta servicio militar local.

Ora cu el a bolbe na 1946, Sr. Hoek a ser asigná na Light Oils Finishing Department como process helper "D". Na 1952 el a bira process helper "A", despues el a ser promoví pa treater.

Un assistant operator for di 1965, Sr. Hoek a celebra su di 30 aniversario di servicio Maart 28.

Leo V. Geerman a traha durante henter su carrera den Electrical Department. El a cuminza den School di Ofishi di Lago na 1941. Asigná den Electrical Department, el a avanza pa electrician helper "A" na 1947.

Sr. Geerman a bira electricien "C" na 1951, y a ser promoví pa electricien "A" cuatro anja despues.

Actualmente e ta un equipment tradesman "A" den Electrical. El a completa 30 anja di servicio Maart 28.

Johan Krozendijk originalmente a cuminza cu compania como mechanical apprentice "D" den Warehouse. Poco despues di a bira trades apprentice "B" na 1944, el a ser yamá den ser-

vicio militar. El a bolbe na 1946, y a ser asigná como peon den Warehouse. Despues el a traha como storehouse helper y apprentice clerk te na 1950 ora cu el a bira order klerk.

Sr. Krozendijk a ser promoví pa materials clerk 2 na 1966. Actualmente a ta materials clerk 1 den Mechanical-Materials Division. Su aniversario ta Maart 28.

Pieter B. A. Sloterdijk su promer trabao na Lago tabata como clerical apprentice "B" den Marine Office. Despues di completa su entrenamiento pa klerk, el a sirbi den dienst for di 1943 te 1947 caminda el a yega na rango di sargento. Ora cu el a bolbe na Compania, el a traha como junior utilities klerk den Accounting Department. Aki el a traha te avanza di accounting teller pa hefe di seccion - Printing Plant. Na 1957 el a bira supervisor - Printing & Duplicating Section.

Sr. Sloterdijk a ser trasladá pa Payroll Section na 1964 como supervisor - Payroll & Thrift. Aki el a avanza pa accountant.

Sr. Sloterdijk, kende ta un systems analyst den Systems & Data Processing for di 1968, a cumpli 30 anja di servicio Maart 31.

25-YEAR SERVICE WATCH RECIPIENTS

Teofilo Maduro	- Process-H.D.S. Division
Mack M. Thomson	- Process-Light Hydrocarbons Div.
Federico Tromp	- Proc.-Term. Div.-Floating Equipt.
Seferino Ridderstap	- Industrial Serv.-Fire Protection
Peter Storey	- Industrial Serv.-Fire Protection
Elias Kock	- Mechanical-Metal Section
Willy M. De Vries	- Proc.-Term. Div.-Agency & Doc.

Geronimo Henriquez	- Mechanical-Metal Section
Alexander R. Rombley	- Process-Fuels Division
Miguel Geerman	- Mechanical-Metal Section
Angel Henriquez	- Mechanical-Electrical
Johannes V. Angela	- Mechanical-Machinist & CTR
Leonardo R. Hodge	- Proc.-Term. Div.-Floating Equipt.



At left, Leo V. Geerman receives his 30-year button and certificate from Mechanical Manager K. L. Weill. At right, Geronimo Henriquez (left) and Elias Kock are presented with their 25-year service watch.



Na robey, Leo V. Geerman a recibí su boton y certificado di 30 anja for di Gerente Mechanical K. L. Weill. Mas drechi, Geronimo Henriquez (r) y Elias Kock a haya nan oloshi di 25 anja di servicio.

Second Year of Progress of Hydrodesulfurization Project

On April 2, 1971, construction on Lago's Hydrodesulfurization Project had been under way for two years.

Parsons Corporation as the main Contractor, assisted by 20 subcontractors and over 2000 construction personnel during peak employment, had completed eight units at the end of the second year while the other units were in a final stage of construction. Over 80% of the construction work force were local workers.

The units completed and tur-

ned over in the two-year period include: Hydrogen Plants 1 & 2; Vacuum Pipestill, the Sour Water Stripper (Deaerator Section), Salt Water Intake, API Separator, Liquid Fuel Distribution, the HDS flare, and one steam boiler.

By the end of March, feed had been introduced into the first Hydrogen Plant and the plant was operating close to design feed rate early in April.

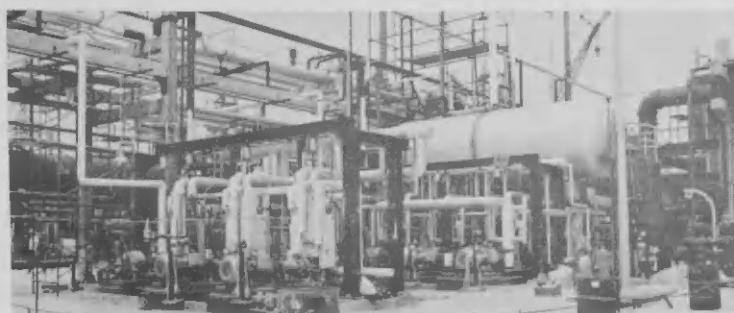
The HDS complex is expected to be completed and in operation in the fall of this year.



Sour Water Stripper.



API Separator (see arrow).



Liquid Fuel Distribution Unit.



View of HDS facilities looking southeast from the old Vacuum Still.



The two hydrogen units located north of Powerhouse No. 1 with furnace at extreme right. Hydrogen Plant 1 was started up on March 30. E dos unidadnan di hidrogeno situa noord di Powerhouse No. 1 cu fornunan mas na drechi. Planta Hidrogeno 1 a cuminsa opera Maart 30.

Segundo Anja di Progreso di Proyecto Desulfurador

Dia 2 di April 1971 Lago su Proyecto di Hidrodesulfuración a cumpli dos anja cu ■ ta bao construcccion.

Parsons Corporation como e principal contratista, asisti door di 20 sub-contratista cu mas di 2000 hende na trabao durante e tempo mas ocupá di e trabao, a completa ocho unidad na fin di segundo anja, mientras cu e otro unidadnan tabata den nan fase final di construcccion. Di esnan cu tabata traha riba e construcccion, 80% tabata trahadornan local.

E unidadnan completá y entregá durante e periodo di dos

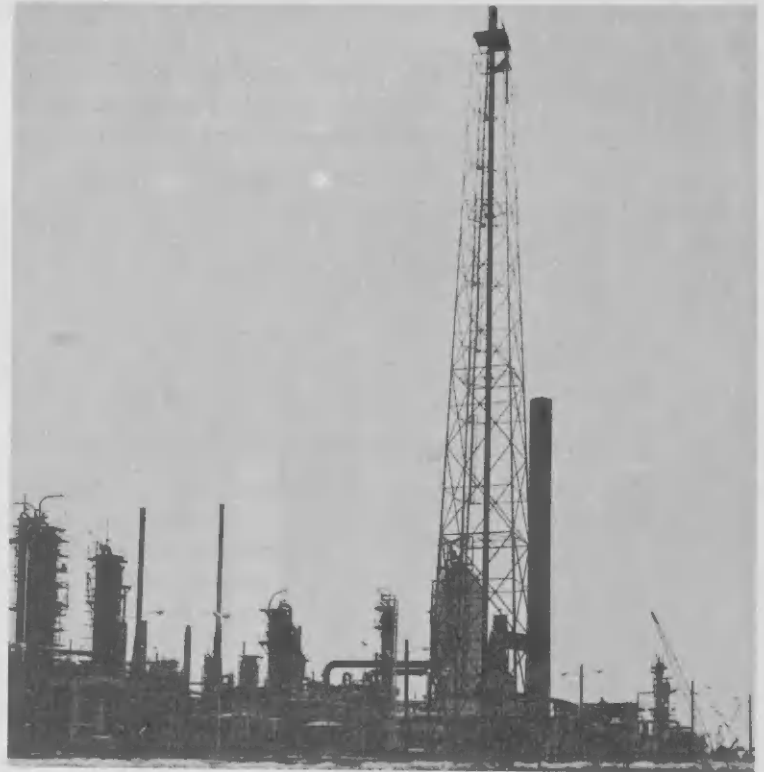
anja di construcccion ta inclui: Plantanan di Hidrógeno 1 y 2, Pipestill di Vacuum, Stripper pa Awa Salu, tubería caminda awa salu ta dreña, Separador API, Distribucion di Combustible Liquido, un flare pa kima gas y un boiler di stoom.

Na fin di luna di Maart nan a pone e promer carga di gas den e planta di Hidrógeno, y den promer dianan di April ya e planta tabata funciona segun su disenjo.

E compleho HDS segun nan ta spera lo keda completamente cla y funcionando durante ■ ultimo tres luna di ■ anja aki.



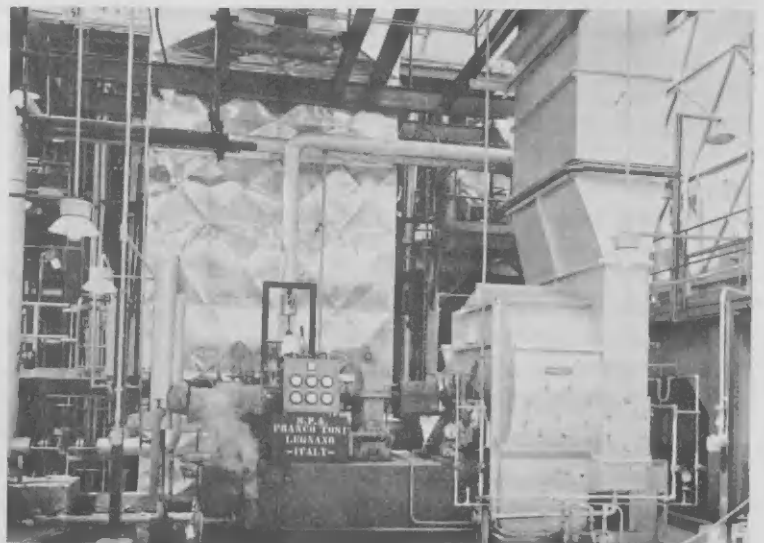
Vista di facilidadnan di HDS mirando zuidoost for di Vacuum Still bieuw.



New refinery landmark is the 315-ft. high flare stack. Marca nobo den refinaria ta ■ flare stack di 315 pia.



The HDS Vacuum Pipestill on which startup operations began on April 14. Esaki ta HDS Vacuum Pipestill pa cual operacion ■ startmento a cuminsa April 14.



First of three Tosi Boilers completed.

Long-Service Awards Presented to Sixteen Men at Golf Club Dinner April 2



President Roy L. Trusty presents 30-year award to Eustacio Britten of Mechanical-Cleanout, and to Johan Krozendijk of Mechanical-Materials (center). At right, Gasper C. Hodge of Mechanical-Metal Trades accepts his award from Mechanical Zone Supervisor L. S. F. Anjie.



Presidente Roy L. Trusty presenta emblema di 30 anja na Eustacio Britten di Mechanical-Cleanout, y na Johan Krozendijk di Mechanical-Materials (centro). Na drechi, Gasper C. Hodge di Mechanical-Metal Trades acepta su emblema di Mechanical Zone Supervisor L. S. F. Anjie.



Felix Hoek of Process-Fuels receives 30-year emblem from President Trusty, who congratulates him.

Felix Hoek di Process-Fuels ta recibí su emblema di 30 anja di President Trusty, kende ta feliciteer e.



At his request, Mack Thomson gets his 25-year service watch put on his wrist by his supervisor Joaquin Croes, Division Supt.-Light Hydrocarbons Division, after the presentation by President Trusty.



Watch recipient Eduardo Cornelio of Mechanical-Metal Trades, receives best wishes from Dominico D. Britten, Mechanical Zone Supervisor.



Mechanical Manager K. L. Weill with service award recipients of his department. (Gerente di Mechanical K. L. Weill cu empleadonan di su departamento cu a recibí oloshi of emblema): Johan Krozendijk, Jacobo Ridderstaat, Julio Dania, Emeterio Geerman, Clement T. Bernabela, Eduardo Cornelio, Eustacio Britten and Gasper C. Hodge.



Emblema pa Hopi Anja di Servicio Presenta na 16 Empleado April 2



From left to right: Carle Williams, Asst. Process Manager, with Process award recipients (di r pa d): Carle Williams, Gerente Asistente di Process cu ■■■■ cu ■ recibi emblema den Process: Mack M. Thomson, Humberto Almary, Felix S. Hoek, Alexander R. Rombley and Leonardo R. Hodge.



Watch recipients Seferino Ridderstap, Fire Protection (2nd r), and Silvio J. Semeleer, Lago Police (2nd l), flanked by R. Croes, Police Lieutenant, and E. Alvarez, Police Lieutenant (l). In center is Industrial Services Administrator C. C. Lieffers.

Durante e promer comemento di Gerencia teni e anja aki den Aruba Golf Club April 2, cuater empleado cu 30 anja di servicio y diezdos empleado cu ■ recibi nan oloshi di 25 anja di servicio a ser honrá.

Esnan cu ■ recibi nan emblema di 30 anja di servicio ta Eustacio Britten, Gasper C. Hodge y Johan Krozendijk, tur tres di Mechanical, y Felix S. Hoek di Process.

Empleadonan cu a recibi oloshi ta inclui cinco di Process: Humberto Almary, Teofilo Madero, Mack M. Thomson, Alexander R. Rombley y Leonardo

F. Hodge; cinco di Mechanical: Julio Dania, Emeterio Geerman, Clement T. Bernabela; Eduardo Cornelio y Jacobo Ridderstaal; y dos empleado di Industrial Services: Silvio J. Semeleer y Seferino Ridderstap.

Durante ■ comemento cu a dura di 6.30 te 8.30 di anochi, diezdos disco di musica di ca-ha di orgel, composicion di e compositor Arubano Rufo Wever, a worde rifá entre esnan presente.

"Trio Caribe", dirigí door di Donald Boekhoudt, a percura pa musica durante e programa.



Above: Guests at Management dinner. At right, Miss Y. T. Pablo, Lago Hospital nurse, presents long-play record won in a raffle to service watch recipient Jacobo Ridderstaal.

Ariba: Huespedes na Comemento pa Gerencia. Na drechi, Srta. Y. T. Pablo, nurse di Lago Hospital, ■ presenta disco long-play ganá den un rifa, ■ Jacobo Ridderstaal kende a recibi oloshi pa 25 anja di servicio.



Two Mechanical employees elected to receive their service watch ■ job site. At left, M&C Divn. Supt. Walter Terrell presents watch to Miguel Geerman, Metal Section. At right, Angel Henriquez (l) receives his watch from Mechanical Manager K. L. Weill.

Na robez, Sr. Walter Terrell y Miguel Geerman, y na drechi Angel Henriquez ta recibi su oloshi di Gerente Mechanical K. L. Weill.

Awacero Total den 1970 Ta Surpasa Cifras Anual di 9 Anjas Anterior

Asina leu cu ta toca awacero, Aruba tabatin un bon anja na 1970. Un total di 28.62 duim di awa a cai, ■ cifra di mas haltu den nueve anja pasá.

Notable di yobida di anja pasá ta, cu majoria di awacero a cai den December, un total di 16.29 duim. E total aki ta e cifra di mas haltu no solamente pa cualkier luna di December, pero tambe pa cualkier luna du-

rante e 42 anja pasá cu Laboratorio di Departamento Técnico ta hibando nota di yobida. Hopi cerca di e cifra aki y ■ luna cu yobida mas grandi anterior den cualkier luna tabata November 1955 cu 14.66 duim.

Promedio anual di yobida na Aruba ta mas of menos 18.85 duim.

E statisticanan di yobida pa ultimo 42 anja ta ariba pag. 2.

Harlow, Hassell Promoted

(Continued from page 1)

Syble have a son, James Clifford, 3-1/2 years of age. They live in Seroe Colorado.

A mechanical engineering graduate of the H.T.S. at Leeuwarden, Holland, Hilton was employed in the Mechanical-Engineering Division in 1964 as an engineer.

His first assignments were in the Drafting Section and in the Equipment Inspection Group.

Later he was assigned to the Project Engineering Section.

Hilton's April 1 advancement is in recognition of his contributions in the project engineering area. At present his assignments include several large projects, including the design and installation of new flare facilities.

Hilton has followed various courses during his 6-1/2 years at Lago. These include courses in Mechanical Design, Effective Management, Effective Writing and Effective Letter Writing. In 1970, he made a company business trip to Joy Manufacturing Company, Buffalo, N.Y., where he attended a compressor testing training during one week.

One of his favorite pastimes is reading. He also enjoys traveling and has visited several islands in the Caribbean while on vacation.

ANNUITANT DIES

JACOB WERVERS died at age 71 on March 29, 1971 in Holland. He retired as Staff Assistant-Translations & Liaison in the Executive Office. He is survived by his widow, Helen: Van Schermbeeklaan 8, Ulvenhout, N.-Brabant, The Netherlands.



HTS students (l to r) G. R. Donata, F. E. Nijbroek, R. A. Vicioso completed ■ 6-month practical training while THS student C. R. Emerencia followed an 8-week program under Lago's Cooperative Education Program.

Estudiantes di HTS (r pa d) G. R. Donata, F. E. Nijbroek, R. A. Vicioso y estudiante THS C. R. Emerencia cu a termina nan training na Lago poco dia pasá.



Lago President Roy L. Trusty throws first ball, inaugurating the 1971 championship games of Aruba Little League in the Wilhelmina Stadium. Witnessing the act are (l to r): Max Arends, Aruba Little League president; Lobo Ridderstap, board member of Aruba Little League; Gladys Kock, Little League queen; and Sonia Buckley, Aruba Sports Queen. The first game on March 28 was a friendly match between Pepsi Cola and Oso Grape.

President di Lago Roy L. Trusty ta lanza ■ promer bala, habiendo e campeonato di Aruba Little League den Wilhelmina Stadion. Presente na e ocasion ta (r pa d): Max Arends, president di Aruba Little League; Lobo Ridderstap, miembro di directiva di Little League; Gladys Kock, madrina di Little League, y Sonia Buckley, Reina di Deporte di Aruba. E promer wega di Maart 28 tabata un wega amistoso entre Pepsi Cola y Oso Grape.

COIN YOUR IDEAS AWARDS - March 1971

Fls. 40 (Initial Award)

Henry W. Donner	-	Process-Supply Division
Dominico Rasmijn	-	Process-Terminal Division
Rafael Semeleer	-	Mechanical-Shop Zone
Juan van der Biezen	-	Process-Light Hydrocarbons Div.
William Woodley	-	Mechanical-Garage



On April 10, the cornerstone was set in place for the club building of the Bucuti Yacht Club by the Club's commodore, Jossy Hunt, who works in Lago's Post Office.

Ariba April 10, e promer piedra a ■ poní pa ■ edificio di Bucuti Yacht Club door di e comodor di e Club, Jossy Hunt, kende ■ traha den Postkantoor di Lago.